

# Fizz

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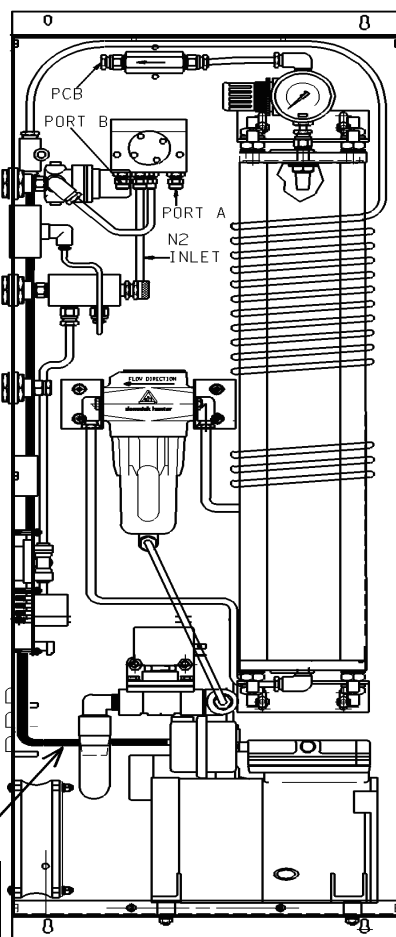


## Technical Bulletin

Date: November 8, 2005

Subject: Carbo-Draught 1000 and Carbo-Draught Pro Compressor  
Outlet Tubing

Summary: This bulletin describes the upgrade kit available to replace the tubing which runs from the outlet of the compressor to the brass tube connector.



The compressed air in the Carbo-Draught 1000 and Carbo-Draught Pro models is routed out of the compressor head to a brass tubing connector at the top of the cabinet via a section of white 6mm tubing.

A hole may develop in this white tubing if it is allowed to rub against any metal part inside the cabinet.

The routing of the tubing should be checked at every preventative maintenance to verify that the tubing is not in contact with any sharp edges.

If a hole does develop or if an upgrade is desired, Fizz part number **97021** should be used. This kit consists of: (1) 32 inch section of white tubing, (1) 18 inch section of black shielding material, (1) brass straight fitting, (2) brass tube nuts and ferrules.

If the brass fitting in the discharge port of the compressor is an elbow type, it should be changed to a straight fitting using the fitting supplied in the kit. The section of black shielding should be fitted over the new section of white tubing and the tubing should be routed horizontally across the cabinet from the compressor and up the left side of the cabinet to the brass tube connector. See diagram for new routing (shown in black).

After installation of new tubing, verify the tubing is clear of interference and secured with plastic cable ties. Check for leaks.